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[illegible]

```
0001 0 %TITLE 'EDT$SCRUPDATM - Call EDT$SCRUPDATE from EDT$CHMCHANGE'
0002 0 MODULE EDT$SCRUPDATM ( ! Call EDT$SCRUPDATE from EDT$CHMCHANGE
0003 0 IDENT = 'V04-000' ! File: SCRUPDATM.BLI Edit: JBS1002
0004 0 ) =
0005 1 BEGIN
0006 1
0007 1 *****
0008 1 *
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0026 1 *
0027 1 *
0028 1 *****
0029 1
0030 1
0031 1 ++
0032 1 FACILITY: EDT -- The DEC Standard Editor
0033 1
0034 1 ABSTRACT:
0035 1
0036 1 Call EDT$SCRUPDATE for EDT$CHMCHANGE, then
0037 1 make sure the caller is in memory before returning.
0038 1
0039 1 ENVIRONMENT: Runs at any access mode - AST reentrant
0040 1
0041 1 AUTHOR: John Sauter, CREATION DATE: September 25, 1982
0042 1
0043 1 MODIFIED BY:
0044 1
0045 1 1-001 - Original. JBS 25-Sep-1982
0046 1 1-002 - Change module name and handle only EDT$CHMCHANGE. The original
0047 1 module now handles only EDT$CHMINSMOD. JBS 27-Sep-1982
0048 1
0049 1 --
```

```
51 0050 1 %SBTTL 'Declarations'
52 0051 1
53 0052 1 : TABLE OF CONTENTS:
54 0053 1 :
55 0054 1
56 0055 1 REQUIRE 'EDTSRC:TRAROUNAM';
57 0494 1
58 0495 1 FORWARD ROUTINE
59 0496 1 EDT$SC_UPD_NOOVERLAY1 : NOVALUE;
60 0497 1
61 0498 1 :
62 0499 1 : INCLUDE FILES:
63 0500 1 :
64 0501 1
65 0502 1 REQUIRE 'EDTSRC:EDTREQ';
66 0637 1
67 0638 1 :
68 0639 1 : MACROS:
69 0640 1 :
70 0641 1 : NONE
71 0642 1 :
72 0643 1 : EQUATED SYMBOLS:
73 0644 1 :
74 0645 1 : NONE
75 0646 1 :
76 0647 1 : OWN STORAGE:
77 0648 1 :
78 0649 1 : NONE
79 0650 1 :
80 0651 1 : EXTERNAL REFERENCES:
81 0652 1 :
82 0653 1 : In the routine
```

```
0654 1 %SBTTL 'EDT$$$SC_UPD_NOOVERLAY1 - call EDT$$$SC_UPD from EDT$SCHMCHANGE'
0655 1
0656 1 GLOBAL ROUTINE EDT$$$SC_UPD_NOOVERLAY1          ! Call EDT$$$SC_UPD from EDT$SCHMCHANGE
0657 1 : NOVALUE =
0658 1
0659 1 ++
0660 1 FUNCTIONAL DESCRIPTION:
0661 1
0662 1     This routine is called by EDT$SCHMCHANGE to call
0663 1     EDT$$$SC_UPD. The call to this routine is ignored by the overlay
0664 1     analyzer, and so this routine makes sure that the caller is in
0665 1     memory before returning to it.
0666 1
0667 1 FORMAL PARAMETERS:
0668 1
0669 1     NONE
0670 1
0671 1 IMPLICIT INPUTS:
0672 1
0673 1     NONE
0674 1
0675 1 IMPLICIT OUTPUTS:
0676 1
0677 1     NONE
0678 1
0679 1 ROUTINE VALUE:
0680 1
0681 1     NONE
0682 1
0683 1 SIDE EFFECTS:
0684 1
0685 1     NONE
0686 1
0687 1 --
0688 1
0689 2 BEGIN
0690 2
0691 2 EXTERNAL ROUTINE
0692 2     EDT$$$SC_UPD : NOVALUE,          ! Update the screen
0693 2     EDT$$LOAD_CHMCHANGE : NOVALUE;  ! Load module EDT$SCHMCHANGE into memory
0694 2
0695 2 EDT$$$SC_UPD ();
0696 2 EDT$$LOAD_CHMCHANGE ();
0697 2 RETURN;
0698 1 END;

! of routine EDT$$$SC_UPD_NOOVERLAY1
```

```
.TITLE EDT$SCRUPDATM EDT$SCRUPDATM - Call EDT$SCRUPDAT
      E from EDT$SCHM
```

```
.IDENT \V04-000\
```

```
.EXTRN EDT$$$SC_UPD, EDT$$LOAD_CHMCHANGE
```

```
.PSECT _EDT$CODE,NOWRT, SHR, PIC,2
```

```
.ENTRY EDT$$$SC_UPD_NOOVERLAY1, Save nothing
CALLS #0, EDT$$$SC_UPD
```

```
: 0656
: 0695
```

```
00000000G 00
```

```
0000 00000
00 FB 00002
```

EDTSSCRUPDATM EDTSSCRUPDATM - Call EDTSSCRUPDATE from EDTSCHM 16-Sep-1984 01:48:29 VAX-11 Bliss-32 V4.0-742
V04-000 EDTSSC_UPD_NOOVERLAY1 - call EDTSSC_UPD from 14-Sep-1984 12:24:42 [EDT.SRC]SCRUPDATM.BLI;1

Page 4
(3)

00000000G 00

00 FB 00009
04 00010

CALLS #0, EDTSSLOAD_CHMCHANGE
RET

: 0696
: 0698

; Routine Size: 17 bytes, Routine Base: _EDT\$CODE + 0000

; 129 0699 1
; 130 0700 1 !<BLF/PAGE>

```

: 132      0701 1 END
: 133      0702 1
: 134      0703 0 ELUDOM

```

! of module EDT\$SCRUPDATM

PSECT SUMMARY

Name	Bytes	Attributes
_EDT\$CODE	17	NOVEC,NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC,ALIGN(2)

Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
_\$255\$DUA28:[EDT.SRC]EDT.L32;1	377	0	0	40	00:00.2
_\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	2	1	50	7	00:00.1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS\$:SCRUPDATM/OBJ=OBJ\$:SCRUPDATM MSRC\$:SCRUPDATM.BLI/UPDATE=(ENHS:S
CRUPDATM)

Size: 17 code + 0 data bytes
Run Time: 00:08.6
Elapsed Time: 00:11.1
Lines/CPU Min: 4887
Lexemes/CPU-Min: 12994
Memory Used: 49 pages
Compilation Complete

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